

## AMENDMENTS

### In The Specification

Please amend the application as follows:

In the paragraph beginning on page 8, line 19, and ending on page 9, line 11, the word “witch” at page 9, line 4 is replaced by the word --switch--.

On page 10 after line 3, insert the following new paragraph:

Corrected Paragraph begins on page 8, line 19 and ends on page 9, line 11.

Figure 1 illustrates a block diagram of the present invention pest control dust applicator device in accordance with the foregoing and following teachings. As shown, pole 1 has a reservoir 3 located at pole top 5. Reservoir 3 has an outlet to nozzle 11. Compressor 15, with compressor air controller 13, is connected via conduit 7 to reservoir 3. As described above, a user will add pest control dust, for example, drione dust or other available and well known powder, to reservoir 3. Subsequently, when the user is at a difficult (remote or high) area to make a dust application to eliminate pests, the user will turn on compressor 15 at an on/off switch (not shown), place the nozzle 11 in a desired area to be treated, and activate the compressor air controller 13 to give a short spray of dust. The pole may be of any predetermined length, and may be of light weight material. For example, the pole could be made of light plastic or aluminum, and be five to twelve feet in length. Alternatively, the pole 1 could be an extension pole, like a swimming pool vacuum or skimming net pole, that could extend from ten to sixteen feet.

New Paragraph, after line 3, page 10.

The conduit 71 is connected at its lower end with quick release connection 69 to battery operated, portable compressor 73. Compressor 73 has on/off switch 75 and air release button 77, as well as shoulder strap 79.